

**IC CARD TREATMENT METHOD****Publication number:** JP2003290756**Publication date:** 2003-10-14**Inventor:** KOJIMA NORIYOSHI**Applicant:** KONISHIROKU PHOTO IND**Classification:****- international:** B42D15/10; B09B5/00; B29B17/02; G06F12/14; G06F21/06; G06K17/00; G06K19/07; G06K19/18; B42D15/10; B09B5/00; B29B17/02; G06F12/14; G06F21/00; G06K17/00; G06K19/07; G06K19/10; (IPC1-7): B09B5/00; B29B17/02; B42D15/10; G06F12/14; G06K17/00; G06K19/07; G06K19/10**- european:****Application number:** JP20020096619 20020329**Priority number(s):** JP20020096619 20020329[Report a data error here](#)**Abstract of JP2003290756**

**PROBLEM TO BE SOLVED:** To provide an IC card treatment method by which the security of the spent IC card is surely secured, the renewal procedure is smoothly performed and the waste card is recycled.

**SOLUTION:** In the treatment method of the IC card 1 having a face image on the surface of the card base material and provided with an IC chip C1 and a communication antenna coil C2 in the card base material, the IC chip C1 in the used-up IC card 1 is separated from the card base material after data in the IC chip C1 is recorded on an IC chip C1 of a new IC card 1 if need when the IC card is used up. The separated IC chip C1 is physically or electrically destroyed. Or the IC chip C1 and the communication antenna coil C2 are separated from the card base material and the separated IC chip C1 is physically or electrically destroyed.

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